

AMENDMENTS TO THE CLAIMS

The text of all pending claims, including withdrawn claims, is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~striketrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please CANCEL claims 25-28 without prejudice or disclaimer. Please AMEND claims 10 and 12-18 to read as follows:

1. (ORIGINAL) A method of adjusting a display of a display device, which is connected to a DVD player, according to image signals provided by the DVD player, comprising:
accessing one of one or more video patterns stored in a memory of the DVD player;
displaying the accessed video pattern on the display; and
adjusting the display while checking the displayed video pattern which provides the user with information regarding the adjustment.

2. (ORIGINAL) The method of claim 1, wherein the memory of the DVD player comprises a flash memory.

3. (ORIGINAL) The method of claim 1, wherein the video pattern is a set of color bars which are test image signals usable to adjust a luminance and a color delay of the display.

4. (ORIGINAL) The method of claim 1, wherein the video pattern is a test pattern which is a still screen usable to evaluate overall screen quality, so that the user can adjust at least one of a position and a sharpness of the display.

5. (ORIGINAL) The method of claim 1, wherein the video pattern is 10 levels of luminance, which is expressed by dividing luminance of the display by 10 and is usable to adjust at least one of a contrast and a brightness of the display.

6. (ORIGINAL) The method of claim 2, wherein the video pattern is a set of color bars which are test image signals, which are used to adjust a luminance and a color delay of the display.

7. (ORIGINAL) The method of claim 2, wherein the video pattern is a test pattern which is a still screen usable to evaluate an overall screen quality, so that the user can adjust at least one of a position and sharpness of the display.

8. (ORIGINAL) The method of claim 2, wherein the video pattern is 10 levels of luminance, which is expressed by dividing a luminance of the display by 10 and is usable to adjust at least one of a contrast and a brightness of the display.

9. (ORIGINAL) The method of claim 1, wherein the display is one of a TV screen of a TV and a screen of a monitor.

10. (CURRENTLY AMENDED) A DVD player connectable to an image display device, comprising:

a memory which stores at least one video pattern;
a control unit which controls selection of a video pattern stored in the memory; and
an output unit which outputs a selected video pattern to the image display device,
wherein the selected video pattern is displayed on a display of the image display device and provides the user with information with which the user can adjust the display while checking a the displayed video pattern.

11. (ORIGINAL) The DVD player of claim 10, wherein the memory of the DVD player comprises a flash memory.

12. (CURRENTLY AMENDED) The ~~method-DVD player~~ of claim 10, wherein the video pattern is a set of color bars which are test image signals usable to adjust a luminance and a color delay of the display.

13. (CURRENTLY AMENDED) The ~~method-DVD player~~ of claim 10, wherein the video pattern is a test pattern which is a still screen usable to evaluate overall screen quality, so that the user can adjust at least one of a position and a sharpness of the display.

14. (CURRENTLY AMENDED) The ~~method-DVD player~~ of claim 10, wherein the video pattern is 10 levels of luminance, which is expressed by dividing luminance of the display by 10 and is usable to adjust at least one of a contrast and a brightness of the display.

15. (CURRENTLY AMENDED) The ~~method~~-DVD player of claim 11, wherein the video pattern represents color bars which are test image signals, which are used to adjust luminance and color delay of the display.

16. (CURRENTLY AMENDED) The ~~method~~-DVD player of claim 11, wherein the video pattern is a test pattern which is a still screen usable to evaluate overall screen quality, so as to enable the user to adjust at least one of a position and a sharpness of the display.

17. (CURRENTLY AMENDED) The ~~method~~-DVD player of claim 11, wherein the video pattern is 10 steps of luminance, which is expressed by dividing a luminance of the display by 10 steps and is usable to adjust at least one of contrast and a brightness of the display.

18. (CURRENTLY AMENDED) The ~~method~~-DVD player of claim 10, wherein the display is one of a TV screen of a TV and a screen of a monitor.

19. (ORIGINAL) A method of adjusting a display property of a display connected to a DVD player, comprising:

- selecting one of one or more video test patterns stored in a memory of the DVD player;
- accessing the selected test pattern;
- displaying the selected video test pattern on the display; and
- adjusting the display property of the display while observing an effect of the adjustment on the display of the selected video test pattern.

20. (ORIGINAL) The method of claim 19, wherein the selecting comprises accessing a menu of the DVD player which allows a user to select one of the one or more video test patterns.

21. (ORIGINAL) The method of claim 19, wherein the memory is a flash memory.

22. (ORIGINAL) The method of claim 19, wherein the one or more video test patterns are one of a set of color bars, a still screen having geometric patterns thereon, and a set of luminance bars of various luminance.

23. (ORIGINAL) A method of providing information usable to adjust a display property of an adjustable display, comprising:

- storing one or more video test patterns in a memory of a DVD player;
- providing an inputter which allows a user to input a video test pattern selection;
- providing an outputter which outputs a selected video test pattern to an adjustable display,

wherein an adjustment to a display property of the adjustable display is observable by an effect thereof on a presentation of the selected video test pattern by the adjustable display.

24. (ORIGINAL) A DVD player comprising:

- a memory storing one or more video test patterns;
- a control unit which controls selection of the one or more video test patterns; and
- an output unit which outputs a selected video test pattern to an adjustable display,

wherein an adjustment to a display property of the adjustable display is observable by an effect thereof on a display of the selected video test pattern by the adjustable display.

25-28. (CANCELLED)